Data Sheet

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FUJITSU COMPUTERS SIEMENS

# Keyboard KBPC USB

## The center of your desktop workplace

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**The new Fujitsu Siemens Computers KBPC USB keyboard with palm rest attracts attention with its impressive modern design and useful extras like power key and integrated USB hub with three downstream ports**

**Connect any USB low power devices like USB-mouse or any self powered devices like digital camera for instant use. The easy connection allows a pleasant handling even if the PC itself is difficult to reach or is placed deliberately out of reach for reasons of data security.**

**The well known power-on switch has turned into a ACPI Powerkey offering two functions:**
**Sleep mode and Power down.**
**To activate the Sleep mode the key needs to be pressed shorter than 4 seconds, to activate Power down it needs to be pressed more than 4 seconds.**

**The removable palm rest guarantees an ergonomically relaxing workplace.**

### Usability

- Connects to every PC with standard USB interface
- Three USB downstream port for convenient use of USB peripherals
- Supports energy saving functions of current operating systems with Powerkey button

### Ergonomics

- Stress free and effective use through high contrast keys, ergonomic key design and a soft pressure point.
- Palm rest for better ergonomics included

### Tailor-made

- Make it your keyboard with a specific design of logo plate and logo
- Specific keycap inscriptions, also in different colors, for your specific designs

### Reliability

- High quality and function stability made in Germany through own development and manufacturing
- Short reaction and transportation time
- Warranty, service and spare part supply according to your needs

### Modern production technology

- Abrasion-proof keys through laser technology to write the keycaps
- Fully automated production line
- Highest quality coupled with the best price/performance ratio guaranteed

### Environmentally friendly development

- Recycling friendly by easy separation into recyclable components
- Minimized size and weight in combination with minimized use of raw materials.

| **KBPC USB keyboard** | |
|---|---|
| **Industry standard** | MF-II-compatible<br>104/105 key layout |
| **System compatibility** | USB 1.1 |
| **Interface** | USB |
| **Design** | compact design,<br>ergonomic key design,<br>up to 6 characters possible<br>on one keycap |
| **Technology** | chip on board |
| **Electrical v**<br>**Power consumption** | < 50 mA at 5 V |
| **Temperatures / Dimensions / Weight** | |
| Operating temperature | 15°C to 32°C<br>(as per IEC721) |
| Dimensions (H x W x D) | 37 x 574 x 248 mm |
| Slope Adjustment | 6° and 12° |
| Weight | Approx. 1 kg |

| | |
|---|---|
| **Special features** | Customer-specific laser inscription<br>in color possible<br>3 additional Windows keys;<br>ACPI Powerkey-Functions<br>Removable palm rest |
| **USB HUB** | Buspowered<br>3 Downstream ports;<br>full-speed (12 Mbit/s);<br>max. current each |
| Downstream port: | 100 mA |
| **Compliance with Standards** | |
| Product safety | IEC60950<br>UL 1950<br>CAN/CSA-C22.2 No. 60950 |
| Ergonomics | GS mark (ZH1/618)<br>ISO 9241-4/ EN 29241-4 |
| Electromagnetic Compatibility | |
| Europe: | CE compliant with EC<br>Directive 89/336/EEC<br>EN 55022 class B<br>EN 55024<br>EN 61000-3-2<br>EN 61000-3-3 |
| North-America : | FCC part 15 class B |
| Ecology | Blue Angel |
| **Operating systems** | |
| Microsoft Windows 2000<br>Microsoft Windows XP | |

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